

# The Review-Advertiser

VOLUME 23

CLARESHOLM, ALBERTA, FRIDAY, OCTOBER 7, 1927

Number 40

## School of Agriculture CLARESHOLM

(Under the Provincial Department of Agriculture)

### Term Opens October 26th, 1927

BOYS

GIRLS

Course in Agriculture—Animal Husbandry, Field Husbandry, Carpentry and Blacksmithing, Farm Machinery, Dairying, Poultry, English, Mathematics, etc.

No Tuition Fees. Every boy or girl 16 years of age or over may attend.

School Calendar mailed on request. Residence for Girls.

S. H. GANDIER, Principal.

#### WE RECOMMEND

### New England Investment Trust, Inc.

#### Collateral Trustee Share

AVERAGE **7 $\frac{1}{2}$ %** YIELD

80 Leading Companies — 20 Leading Industries  
Safety — Marketability — Profit Possibilities

### O.C. ARNOTT COMPANY, LTD.

#### INVESTMENT BANKERS

Royal Bank Chambers M6718 Calgary

### You wouldn't buy a house without a Bathroom

True bathing comfort is essential to good health. We can fix you up a new bathroom with modern fixtures at a reasonable cost. Why not consult us and let us show you the way to health and happiness

C. A. COUTTS

PLUMBING AND TINSMITHING

Phone 177.

Claresholm, Alta.

### THE WALL OF CHINA

In 214 B.C., the Chinese commenced building the Great Wall, which isolated their country from the rest of the world and helped retard their national progress.

The business man who maintains a wall of "dignified reserve" towards the buying public is just as surely retarding his own business growth.

Your advertisement in The Review - Advertiser would be a standing invitation to your store. When our readers open up their paper do they see your "bid"?

### J. H. BOUSQUET

CLARESHOLM

### Agent for Alberta Granite, Marble & Stone Co. Limited

Fine Memorials, Copings,  
Fences, Candy Slabs.

Freight paid to Claresholm.  
We guarantee what we sell.

Let me give you estimate on your new home, either Stucco or Concrete Block. Service and durability guaranteed.

## Claresholm Local News

Kennedy Smith has gone to Calgary to attend Normal School.

Walter Ferrier is a patient in the local hospital since Monday last.

Miss Amy Mullin left Monday to attend Normal School at Calgary.

J. H. Davies has taken over the dairy business from Chester Lang.

Edward Hutchison was able to return home from the hospital on Thursday.

Hubert Hill was sufficiently recovered to leave the hospital on Wednesday.

R. S. McDonald and family moved to Calgary Sunday to visit relatives.

Miss Bertha Strangways left on Monday last for Edmonton, to attend Alberta University.

Diedrich Dickmeier went to Edmonton the first of the week to attend Alberta University.

Belle Daniels in "Senorita" at the Rex Theatre Friday and Saturday nights this week. Story and screen play by John McErinot.

J. R. Watt was chosen delegate from this district to the national Conservative convention, which meets at Winnipeg on Monday next.

Schools reopened in Claresholm on Monday, the Board of Health being convinced that danger of an outbreak of infantile paralysis is past.

Mrs. G. F. Burnie has arrived this week from Detroit to join her mother, who is staying at Claresholm Garage. They have secured rooms over the post office.

R. K. Beck is in town this week visiting relatives, shaking hands with old friends, and looking after interests here. He recently returned from London where he held a position in the government immigration bureau.

Rev. W. and Mrs. Barlow have returned from Toronto, where they spent the anniversary celebration. Mr. Barlow's son, Walter, who is pursuing his theological course at Wycliffe, left on Tuesday for the year's work.

The site south of the Beaver lumber yard has been decided upon for the Claresholm covered bridge and cutting rights. Handing ground for the contract work has started. The contract calls for completion of the building by December 20.

S. W. Fleming, recently of Toronto, has bought an interest in the clothing and boot and shoe business of Mr. and Mrs. Thompson, on Main Street. The firm is now known as Thompson and Fleming. They will greatly increase their stock along several lines.

The weather for the past week has been mostly unfavorable for harvesting operations. Snow commenced falling on Monday and about three inches of wet snow fell before it stopped on Wednesday. If we should have drying weather threshing can be resumed next week.

Sir Archibald C. Macdonell has consented to be the guest of the local St. Andrew's Society at their annual St. Andrew's Day ball on November 11th. He agreed to give an address to the members and their friends. Sir Archibald is a former member of the R.N.W.M.P. and a veteran of the South African and European wars, and of the service of distinguished soldiers. He was formerly Commandant of the Royal Military College at Kingston.

MILLER—OLIVER

Stavely, Oct. 5.—Miss Rena Oliver and Rev. Mr. Miller were united in marriage last week at Claresholm. Rev. R. W. Dalgleish officiating. Mr. Miller is well known in connection with the Calgary and other stampedes as a rider of bucking horses.

## ARTHUR GRICE PASSES AWAY

Arthur Grice, well known farmer living for many years from town, died suddenly a clot of blood on the Tuesday about noon, and died at 11:45 that night. He was 49 years of age.

The late Mr. Grice was born near Gananoque Ontario, coming to Claresholm 17 years ago. Besides his wife he leaves four sons Milford, Harold, Donald and Thomas, and two daughters, Laura and Margaret, all at home.

The funeral service was held on Friday afternoon in the United church. Rev. R. W. Dalgleish officiating. The service was assisted by Rev. Wm. Locke, formerly of Claresholm but now of Nanton. The service was very largely attended. Interment was made in Claresholm cemetery.

Milford Van Horne of Montour, George Van Horne of Lethbridge, and another brother of Mrs. Grice were here for the funeral.

The late Mr. Grice was not only a successful farmer, but a man of the very finest type of character.

## URGE FIRE PROTECTION BY THRESHMEN

Attention of farmers and threshermen, especially those operating steam engines, is called to the provisions of the Prairie Fires Act which affect them, by Benj. Lawton, Chief Fire Inspector for the Province of Alberta. Many farmers point out that in order to prevent a risk of fire an engine or machinery shall be placed within thirty feet of any building or stack and that a metal cage of adequate size filled with water shall be placed under the engine as a receptacle for cinders and ashes.

All cinders and ashes shall be thoroughly extinguished before the engine is removed from any place where it has been used. A barrel and a barrel of water and two buckets shall be placed conveniently to any stack of combustible material near the engine. A stick arrester in good repair shall be used and shall not be opened while the engine is in operation.

It is hoped that closer observance of these regulations will reduce the fire loss which occurs annually from this source.

## BROWN—GATES

September 29, at 1 p.m., a very pretty wedding was solemnized at Mrs. M. E. Hart's Meadow business. Elsie Lee Brown, and Mabel Ellen Gates were married in marriage. Rev. Mr. Rae, of Granum, officiating. The bride is Mrs. Hart's granddaughter.

The bride wore a white chinc

salmon pink dress trimmed in gold and old rose.

After the ceremony a bountiful dinner was served.

A few friends and near relatives were present.

The happy couple are returning to Okanagan, Washington, where they expect to reside. They are stopping at Spokane for a few days on their way home.

## MALCHOW—MCKERROW

Stavely, Oct. 5.—A quiet wedding was solemnized at the manse of the Union Church, Macleod, the Rev. W. H. Irwin officiating, last week, when Frederick Carl Malchow, of Stavely, and Miss Anna McKerrow, of Claresholm, were united in marriage.

Miss McKerrow was a trained nurse for a number of years at Claresholm, where she has a large number of friends. For the past year she has been employed in the Ross Hospital at Hillcrest, where she also leaves many friends. Mr. Malchow is a well known and prosperous farmer in this district, where, after a short honeymoon, the couple will be at home to their friends.

## Toasting Time Is Here

If you have not tried Brooker's Quality Bread for your toast, you have missed a real treat, such a nutty flavor, makes it a real delicacy.

**Whole Wheat, Raisin and White at 10 cts. per loaf.**

**Ask for Local Bread at your Grocers**

**CLARESHOLM BAKERY**

The Wawanesa Mutual Insurance Company's policy has always been, since its organization thirty years ago, to give to its patrons fire protection, at the lowest possible cost, consistent with safety.

And we are pleased to announce that from now on the cash rate on farm buildings will be reduced 25¢ per \$100.00 for three years. This makes our cash rate \$1.25, or \$1.00 per \$100.00 if your house has lightning rods and basement chimney.

Our assessment note plan requires no money down. And this year the rate is fixed at 20% or 40¢ per \$100.00 for one year.

**S. L. FRASER & SON**

**Top Quality  
Harness and Saddles,  
Trunks, Bags, Fancy Leather Goods,  
Gloves, Shirts, Socks, etc.**

**Boots and Shoes for harvest.**

**All kinds of Leather Repairs  
a specialty.**

**J. T. KINGSLY**

## SAFETY!

**INVEST IN 4% ALBERTA DEMAND SAVINGS CERTIFICATES**

Purchased and redeemed at par  
Payable on Demand

For particulars write or apply to:  
How R. G. Reid  
Provincial Treasurer  
PARLIAMENT BUILDINGS, EDMONTON, ALBERTA  
W. V. NELSON  
Deputy Prov. Treasurer

## A. E. RUNIONS

Licensed Auctioneer  
Work Guaranteed. Terms Right

R. E. MOFFATT, CLERK.

**Farm Sales a  
Specialty**



## Railway Commission Ruling Is Cause Of Worry To American Railway Interests

The Washington Post, under the caption "Canada's Unblud Cut," says:

"The Canadian railway commission has apparently put a crimp into the traffic between the Great Lakes and the American railroads that join the lakes to the seaboard, inadvertently it would appear that the order fixing freight rates from the great grain fields of the Canadian north to the seaboard will result in diverting 25,000,000 bushels of export grain from American exports to the ships that make Montreal, instead of New York, Boston and Baltimore, their terminal terminals."

"The Canadian order reduced a reduction of the rate on grain from \$4.50 cents per hundred pounds to \$3.5 cents from the head of the lakes to the seaboard and the Canadian seaboard. This reduction in the established rates of nearly 50 per cent, naturally caused consternation in American shipping circles and some means were resorted to in order to protect the interests of the grain shippers.

No shipper with a reduction materially affect the earnings of the ships and railroads largely interested in the commerce of the grain, but it may have a decided effect upon the grain shippers of Minnesota. It has been a common practice for many years for the people of Manitoba to ship their wheat to Minnesota and Duluth to be graded there and then shipped to the grain elevators free of any burden, and the flour has been transported over railroads or by water through Buffalo to Atlantic ports for export.

Should this continue, Canadian commissioners, resort in diversion Canadian wheat and other grains through the elevators at Montreal instead of Buffalo, the effect on the earnings of the transportation lines on this side of the border will be most disastrous. The grain interests will endeavor to induce American railroads to appeal to the interstate commerce commission for permission to meet the Canadian cut."

### Underground River Found In France

#### Is Of Considerable Length and Water

##### Icy Cold

An underground river a mile long leading to a lake in a limestone cavern, the roof of which glistened with stalactites like huge diamond needles, has been discovered near the village of Laut-de-Haut, in the Haute-Garonne Department in the south of France.

The village derives its water supply from a cistern spring leaving water from a drift in the mountain at an altitude of 2,500 feet, near which are a number of natural wells, one of which has been dug from time immemorial for disposing of the carcasses of dead animals.

In order to determine whether the well into which the dead cattle are thrown is connected with the lake, an empty, a lead official, M. Norbert Casteret, entered the drift of the rock in a portable canoe, with an electric lamp worked by a pocket battery, and went to the lake.

He found himself travelling up an underground river, apparently of considerable depth, the waters of which were icy cold. From time to time the river narrowed and then widened out again, forming irregular boulders, culminating in a draught of air from the outlet in a large subterranean lake which has not yet been fully explored.

##### Another Use For Hot Air

New buildings in Germany are made suitable for occupancy within a few days after completion by means of hot air forced into them through compressors, says August H. Mannheim. The plan is said to be especially useful for concrete houses, which can be made ready for rental in from two to four days by this method.

A recent survey of the United States Public Health Service shows that colds cause a time loss of 1.4 days a year for every man worker and 2.1 for every woman worker.

Hunks—I hate people who pick up little rocks and get some. I think—*and I say, they have tires that stick up little ticks and get flat.*

There were no death sentences in Scotland last year, although there was a considerable increase in crimes against property with violence.

Some men are extremely beautiful, but we have to find one who looks that he can pick out a good catch—*every time.*

### Tariff On Hay

#### Has Become Subject Of Controversy In The United States

Canadian hay has suddenly become the subject of controversy in tariff circles of the United States. The Canadian commission, which advises President Coolidge on proposed tariff changes under the flexible provision of the Customs act, finds itself considering application from dairy interests of the New England states for a tariff on Canadian hay. The Canadian and U.S. delegations at the annual conference of the International Grain, Crop and Pest Committee, held at St. Louis, Mo., in September, came to an agreement that these claims may be easily substantiated.

The official report for the year 1926 is here quoted almost verbatim. After saying that previously 215 eggs per hen were produced, the report continues: "The contest just concluded finished up with an average of 231 eggs per bird, which is 106,226 eggs from 460 birds, which is considerably above the average of 215 eggs per hen." In this same report, the record for this several winter's records were made both as to pen production (ten birds to a pen) and from individual birds. The pen that won the contest had a record of 231 eggs and at the same time unnamed parties in New York state are applying, through Congressman John Taylor, for an increase in the duty on Canadian hay.

The Canadian experts contend that they may have closer lay of the type imported from Canada for the feeding of hens, while New York growers complain that their product is losing out in the market because of the protective tariff on the product of a foreign country where the cost of production is less. The situation is further complicated by the fact that the Canadian experts are now investigating more way by way to the tariff commission into the cost of production of milk and cream in the two countries. Pending settlement of this phase of the question, the tariff committee is asked to recommend the more recent application to day users, and will not make any definite announcement at present.

The controversy is not likely to be settled for several months.

**Lated Use For X-Rays**

**Depicts Gold Materials In Rugs Used  
For Making Paper**

New users are always being found for X-rays. One of the latest is that of securing for buttons and other souvenirs the use of rugs of rags that are to be used for paper making.

Serious damage to the clothing machine is likely if buttons, hooks, eyes, and such like are not removed from the clothes. To this end, even the manufacturers of the rags use an X-ray tube, where the solid materials are detected by fluorescent screens in the X-ray outfit.

**Winnipeg Newspaper Union**

The woman is wearing a dark, patterned dress with a belt. She is holding a newspaper titled 'Winnipeg Newspaper Union' and a small card that says 'Fashion'.

**A**  
**B**  
**1649**  
**An Attractive New Frock**

Two women are shown from the waist up. Woman A wears a dark, patterned dress with a belt and a small card that says 'An Attractive New Frock'. Woman B wears a light-colored, patterned dress with a belt and a small card that says '1649'.

This charming frock is shown in view B of figure number 1649. The bodice is gathered to a belt, and there is a soft bow arranged at the top of the front bodice. The trimming on the bodice and long gathered skirt is also a soft bow binding in tan velvet. The bodice and top of the vest are No. 1649 is in sizes 26, 28, 30, 32, 34, requires 2½ yards 29-inch lace, and 1½ yards 29-inch material. The vest is in sizes 26, 28, 30, 32, 34, requires 2½ yards 29-inch lace, and 1½ yards 29-inch material. Price 25 bushels.

**How To Order Patterns**

Address—Winnipeg Newspaper Union,  
175 McPherson Ave., Winnipeg.

Pattern No. Size.....

Name.....  
Town.....

### World's Record In Egg Laying

**White Leghorn Belongs To Columbia Is**

The Superintendent of the Dominion Experimental Farm at Agassiz, B.C., Mr. E. H. Hicks, B.Sc., relates several world's records for egg laying by hens, adding, however, that these claims may be easily substantiated. An official report for the year 1926 is here quoted almost verbatim. After saying that previously 215 eggs per hen were produced, the report continues: "The contest just concluded finished up with an average of 231 eggs per bird, which is 106,226 eggs from 460 birds, which is considerably above the average of 215 eggs per hen." In this same report, the record for this several winter's records were made both as to pen production (ten birds to a pen) and from individual birds. The pen that won the contest had a record of 231 eggs and at the same time unnamed parties in New York state are applying, through Congressman John Taylor, for an increase in the duty on Canadian hay.

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**Walnut Becomes Explosive**

In an article on Sir William Murdoch's black walnut plantation, estimated value \$2,000,000 when in maturity, the author says:

"To secure a nut, one point is required, a point desired for each ounce that averages less than 24 to the dozen; hence one-tenth of a point for each ounce of eggs that average more than 24 to the dozen. Eggs averaging more than 27 to the dozen, exceeding half a shad shell eggs, are not credited.

Points are awarded on the following basis: one point for each egg averaging 24 to the dozen, the second point for each ounce that averages less than 24 to the dozen; hence one-tenth of a point for each ounce of eggs that average more than 24 to the dozen. Eggs averaging more than 27 to the dozen, exceeding half a shad shell eggs, are not credited.

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### Experts Seek Solution Of Farm Problems

**Eradication Of Crop Pests Discussed**

At Saskatoon Conference—Scientists and officers of the central and eastern provinces of Canada and the central United States, entomologists from Saskatchewan, Alberta and Manitoba, and from Manitoba, Saskatchewan, and Alberta, met in Saskatoon at the annual conference of the International Grain, Crop and Pest Committee. From their deliberations it is hoped that great benefits will result in the check of pests of grain and the protection of the crops which annually make invasions on the growing crops.

The organization was first started in 1920 and the meetings are held each year because of the interest that grain farmers have in the control of insects, particularly the codling moth, the grain borer, the beet armyworm, and the wireworm.

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*An Independent Weekly Newspaper*

F. H. SCHOOLEY, Editor

## Subscription Rates

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One year, to United States	2.50
Single Copy	50

## DO YOU KNOW?

(Copyright 1927)

253. What Is New York's "Great White Way?"  
 254. Size and Value of Its Electrical Signs?  
 255. The Farthest North Church on the Western Hemisphere?  
 256. How High in the Air Do Sounds Reach?  
 257. The Many Uses of Electricity on the Farm?  
 258. How Is Farm Use of Electricity Progressing?  
 259. The Principal Obstacles to Farm Electrification?

Correct answers given next week. See how many you can answer by that time.

## ANSWERS TO LAST WEEK'S QUESTIONS

## 246. The Money Value of a Human Life?

One of the large insurance companies estimates \$7,000 to save a child when the family income is over \$2,500. At 25 years of death the man who earns such an income will earn \$31,900 above the cost of his own living; worth that much to the community. A man 25 years of age at 12 is worth \$6,100. On such basis, the average person taking all ages together, is worth about \$13,000 to the community as a whole. Every man a self-sustaining unit, this should amount to the sum of doing everything possible to lessen the large number of deaths due entirely to preventable causes.

## 247. How Long Can Man Endure Hunger?

Underfed cannot endure hunger as long as adults who can hold out during a fast of 8 to 10 days and much longer if water be taken. In certain mental troubles, especially melancholia, when food is omitted from the diet for many days to 40 or 45 days, Dr. Ladd notes his patients fast more than a generation apart, too, although both are healthy. Feeding them with salt water is beneficial to shipwrecked sailors who have survived for as long as four weeks, and entombed miners for about as long.

## 248. How Long Can Animals Go Without Food?

The animal can go without water for weeks; the giant snakes without food for more than a year; mammals fast for months without food or drink during their winter hibernation, during which time they shrink extremely low. Snails kept in a box for 18 months, when placed in a vessel of water left their shells and crawled away. Cats, horses and cattle can live without water for 3 weeks; dogs and wolves for 6 weeks; rabbits 2 or 3 weeks; birds, guinea pigs and rats about one week. All cold-blooded vertebrates, especially mammals (including bats) on land and in water), and reptiles can live without food for a year or longer.

## 249. What Is "Lloyd's" of London?

The greatest organization in the world in connection with commerce is Lloyd's, Great Britain's outstanding marine insurance agency, shipping agency and betting club. An association of merchants, shippers, underwriters, and marine brokers, with 1,000 active members, also associate members, outside subscribers, and agents scattered more or less over the entire world; headquarters in Royal Exchange, London. Lloyd's handles all kinds of risks, taking such risks as appeal to him. Premium income is 150 million dollars annually, 90 million from marine insurance and the remainder from almost every conceivable kind of insurance except life.

## 250. What Does Lloyd's Insure?

Lloyd's will give you odds on most anything. Their judgment is based on the dependable law of

averages, and they usually win. Paderewski insured his fingers, Matador his Girdle, the singer, her voice; lecturers insured against sore throat; singers insure their throwing arm. Much rain insurance is taken out, especially to cover losses from athletic contests, fairs, etc. The insurance is placed entirely by brokers, who pass a slip among the various underwriters, each subscribing his name and amount he will risk underwriter, until the total is complete.

## 251. A Brief History of Lloyd's?

Originally a business and social gathering of merchants at the coffee house of Edward Lloyd in Tower Hill, London, the first notice of it appearing in the London Gazette, February 18, 1668 (237 years ago). In 1774 the institution removed to the Royal Exchange. In its 237 years Lloyd's has become a household word, and a payment. Each underwriter member is required to deposit securities to the value of \$25,000 or more, as a guarantee of his engagements, and is held responsible for his losses to the full extent of his worldly possessions. The system is so arranged that no individual underwriter risks more than 1/250th of any one vessel. There are other similar institutions, one being the North German Lloyd of Bremen.

## 252. The Importance of the Potato Crop?

The potato ranks next to the cereals as a food crop, and is third in the number of countries in which it is raised. It covers 100,000,000 acres of land, ranking first and sweet potatoes second. The potato is the most important vegetable crop grown in the U.S., and eighth in the list of all crops in point of value. The average per capita consumption is 3.5 to 4 bushels; average acreage 4 million, average production nearly 400 million bushels, and value \$1,000,000,000. Annual value of crop about \$500,000,000. The largest potato growing states rank as follows: New York, Minnesota, Wisconsin, Maine, Pennsylvania.

## YANKEES WIN FIRST THREE GAMES

Pittsburgh, Oct. 5.—The New York Yankees defeated the Pittsburgh Pirates 5 to 4 today in the opening game of the world series, a record-breaking crowd, close to 45,000, looked on as the National League champs were sent to defeat largely through a bad inning by the winners scored three runs on only two errors and two bases on balls.

Pittsburgh, Oct. 6.—The New York Yankees made it two straight over the Pittsburgh Pirates today by winning the second game 6 to 2, again breaking records. The Yanks were headed to victory by George Pignat, a newcomer to the classic, who held the Pirates to seven hits and was not dangerous after he made a few mistakes. The Yanks made it three straight from the Pittsburgh Pirates by winning today 8 to 1, before a crowd of 60,000 fans.

## BRITISH PUBLISHERS SURPRISED

During August 1925 publishers from Great Britain and the Colonies visited Canada. They were naturally interested in Canadian publications. While in Montreal many of them paid a visit to that big weekly paper, *Family Herald* in the Old Country, and were extremely interested to learn how such a wonderful paper, 72 pages each week, could be issued for only 10 cents. It is done and Canadians get the benefit. *Newspaper, Family Magazine, and Agricultural Journal*, each the best of its kind and all in one, for such a small sum was certainly a surprise to the visitors.

The fifth annual Alberta Stock and Feed Show will be held October 17th at Calgary, and will be followed by an auction sale on the 18th, of all entries.

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Home to the Old Country  
for Christmas - New Years

Travel

## Special Trains



to the SEABOARD

## Low Fares

During December

TO THE SEABOARD

Leave Winnipeg 10:00 a.m.

CONNECTING WITH

## XMAS SAILINGS

## From Winnipeg

No. 2	S.S. Malibou	Montreal	Montreal	No. 25	For Glasgow	Belfast	Liverpool
Dec. 3	S.S. Montebello	Montreal	St. John	Dec. 6	For Belfast	Glasgow	Liverpool
Dec. 6	S.S. Montrouge	Montreal	St. John	Dec. 9	For Belfast	Glasgow	Liverpool
Dec. 11	S.S. Montcalm	Montreal	St. John	Dec. 11	For Cobh	Chester	Southampton
Dec. 12	S.S. Montclair	Montreal	St. John	Dec. 15	For Cobh	Chester	Southampton

THROUGH SLEEPING CARS TO CONNECT WITH SPEAKERS AT WINNIPEG WILL BE OPERATED FROM EDMONTON, CALGARY, SASKATOON, MOOSE JAW AND REGINA

For full particulars ask the Ticket Agent

E. H. MACK, Claresholm



## Dr. A. D. MacGregor

DENTAL SURGEON

Miles Block Claresholm

## J. WATNOSKI

PAINTING AND

KALSMONING

Phone 94 Claresholm

## CLASSIFIED ADS

## FOR SALE

Dahlia bulbs. Buy now and ready when wanted in spring. Cheap.

Mrs. Geo. Lepard, Phone 414.

## FOR SALE

250 head of breeding ewes. Will sell in small bunches, or all together. Apply to Walter Clifford, Box 158, Granum, or Phone R11-11, Granum.

## FOR SALE

Two sets heavy harness. Apply at Alex Hutchison's blacksmith shop.

## FOR SALE

Six room house, lathed and plastered, light and water, on four lots; stable that will hold six head horses; north end of Claresholm. Price \$1,800.00; \$500.00 cash, long time on balance. Write Box 140, Barons.

## CHURCHES

## UNITED CHURCH

God can help anyone in need. He can comfort, mend women, boys and girls, and times of worship. He has a good word for you, the message you most need.

The morning message will be "The Glorious Gospel."

Boys and girls are invited to the service at 11, as well as the Sunday school.

At the evening service, "Christ's challenge—Are you cowardly?"

The prayer service topic on Wednesday evening will be on Prayer.

Rev. R. W. Dalgleish,

## ST. JOHN'S CHURCH OF ENGLAND

Services will be held on Sunday October 9th, as follows:

8:45 a.m.—Morning communion.  
11 a.m.—Morning service. Subject: "Fill His Cup." Preacher: Rev. W. Barlow, 1. Th. 12 o'clock—Sunday School and Bible Class.

7:30—Evening service. Subject: "Men who dared to stand alone." Preacher: Rev. W. Barlow, 1. Th. 11:30 p.m.—Prayer meeting. Location of the roads service will be held morning and evening at Claresholm.

I would take this opportunity of inviting all our church members to try and be present at any one of the above services if you can make time for them.

A hearty welcome will be given to any strangers.

The Ladies Guild will meet at the Parish Hall on October 19th at 3 p.m., and every two weeks until after the bazaar.

## THE CHURCH OF THE NAZAREN

(Next door west of the Claresholm Garage)

## Harvest Hands Wanted!

We invite you to our services.

Sunday:  
10:30 a.m.—Sabbath School.  
11:30 a.m.—Preaching service.  
7:30 p.m.—Song and evangelistic service.

## Week Night Services

Tuesday, 8 p.m.—Prayer meeting.

Friday, 8 p.m.—Bible study.

The people of Claresholm and the surrounding country, having no regular church home will find a welcome with us.

A friendly place to worship.  
Rev. A. H. Eggleston, B.A., Minister.

## People Shop Where They Feel Welcome

## British Lightships

One Of Best Devices For Protection Of Mariners

Many and varied are the devices brought into use around the shores of the British Isles for the protection of mariners and others who go down to the sea in ships.

The lightship of the rocky shore, says a writer in "Answers," was originally indicated to passing ships by beacons fixed high on the cliffs above. First burning at such an altitude were white, but at last, seeing the white smoke from the beacons, it was decided to keep a brilliant lighting light.

Although lightships have been frequently described and illustrated, the lightship is a much less familiar object to us than to the English. Yet many vessels have been equipped to serve the mariner for just over 200 years.

The lightship is a craft, with or without crew, which lies moored in the vicinity of dangerous rocks, with shoals, and probably a bell or device.

In 1831 a lightship to be employed without a crew was constructed for the Clyde. Its measurements being 40 feet long, 12 feet wide, with a twelve-ton beam. The light was 200 gas, and could be maintained for three months at a stretch.

The most modern lightship has an upper deck, steel mast, which supports an upper deck, and a lower deck. The old fashioned lamps have disappeared, instead is a large chamber, in which there is a lamp with pendulum attached. This keeps the lamp upright, and the lamp may rock under the force of wind and sea. A ladder runs up from the deckhouse. This ladder leads to a raised platform, which is for the use of the man who tends and checks the light. In other respects the ship possesses the fittings of an ordinary vessel.

In earlier times one of the great problems of the coastwise mercantile lightships was communication between the crew and the shore. Telephone cables were often damaged, the lightship men being thus isolated and unable to give information. Here is one example of conditions in which the coming of wireless completely solved the one difficult problem.

As the extent to which wireless has brightened the lives of light-house and lightship men, this can be realized fully only by themselves.

## Pooper Classes In India Wearing Shoes

India Is Mostly Beyond Reach But Barefoot Era Is Passing

Shoe factories are changing in Bengal, India, so that long ago shoes were the insignia of modernism, and only those with pretensions to western education wore leather shoes. The majority much preferred the simple cotton slippers, and the poorer classes all went barefoot. Now, however, the barefoot era is passing, and all are becoming addicted to shoes.

The price of shoes, however, is beyond the reach of the poor, who do not wear the more fashionable, embroidered or plain, that every "middle" makes, but the modern Oxford shoes. Only the extravagance among them afford a pair of these shoes, while the French and the Americans buy the shoes of the "middle" class, has done with its shoes.

Everyone from the children to the artist admires the beauty of the seed pods, and the silky down within. That is why seeds supplied to the greatest number of people in India are in great demand. It may not be quite so well known, and yet it is one of the marvels of the plant, that if the seeds happen to fall on water, they will not sink, but will float, and if they fall on land all around each seed is as light as cork. And with such a "life preserver" a milkweed seed usually has no difficulty in riding to dry land and to safety.

## Keep Implements Clean

### Cleaning Farm Tools Each Day Is Good Practice

Some people have the habit of cleaning up the implements and tools each day and putting them in their place, but far too many have given up this good habit, and in doing so things wear which they use them, and of never thinking to scrape the dirt off the cultivator teeth, disc, or hoes or otherwise.

It only takes a few minutes to scrape off any dirt which may have accumulated on the tools or implements in use. It certainly helps to prevent rust, and better work is done when the tools are clean.

It is more or less a habit. One is apt to make a matter of course to clean the tools at the end of the day and to put them where they can be found again the next morning.

It is a good habit to clean the tools each night; if there is an open shed to lock them into, so much the better, it is very little more trouble to clean them in the barn than it is to clean them in the case of the sheaves of the process of the time required to make a worthwhile trip, and many men who are not prompted by business necessity are waiting until they can do the same effect, it is shown, by experience, that a farmer who has made a mistake in what he has sown, due to the processes of growth leaves the soil depleted of moisture to the extent of that needed for their growth. It is clearly pointed out that a heavy loss of available soil moisture occurs when a profuse growth of weeds is allowed to follow summer cultivation.

**Another** that should be observed is that the tools are not to be stored in a place where they are exposed to the weather.

There are many places where the tools are exposed to the weather, and when the cultivator teeth or the discs are clean they are better work than when they are rusty.

A place for everything and everything in its place is a good plan to follow. To this might be added that everything is clean when put in place.

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## Makes Good Mending Tissue

### Milkweed Uses Sticky Juice As Protection and Healer For Wounds

Everyone knows about the sticky juice given off by the milkweed plant. When it is allowed to dry, this sticky juice becomes almost exactly like rubber, as you may have discovered if you have had some experience with your hands or clothes.

It is a common practice to cover a wound with a piece of cloth, and then the white juice of the plant is applied to the wound.

This is a good way to stop a bleeding wound.

It is also good for a sore throat.

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## WORLD HAPPENINGS BRIEFLY TOLD

Selling New York by air is cheaper than by taxi. The same route covered by an airplane at a cost of \$5 will run up a taxi bill of \$10.

Wayne B. Wheeler, general counsel of the anti-saloon league of America, died at Bank Credit Corporation recently, after a short illness.

Immigration to Canada for the month of July, 1927, totalled 12,288, made up of 5,432 from the British Isles, 2,161 from the United States and 5,155 from other countries.

Two American aviators, won the Canadian National Exhibition aviation sweepstakes in now playing a vaudeville tour, after which he will likely enter motion pictures.

The purchase of 16 quarter sections of land in Colorado was the latest of the slate of a pair of land-seekers from Nebraska and Kansas to the Estes, Tyner Valley and Snake Lake districts in Saskatchewan recently.

A general rioting at Suez, capital of the central provinces, British India, resulting in the death of 15 persons, is reported by the Bombay correspondent of The Exchange Telegraph. Many families are leaving the city, fearing renewal of the troubles.

Conrad Callito, Italian aviator, who has planned to leave New York next August on his South Pole expedition and that Floyd Bennett, who accompanied him on his flight to the North, would be second in command of the party.

The Aero Club Committee, after hearing Jean Callito, French aviator, who recently claimed to have made an ascent of 12,000 feet (12,651 feet) in an unpressurized cabin, not to register his record of August 25, and to disqualify Callito for life.

M. Brland, foreign minister, acting as president of the allied conference of ambassadors, has formally notified M. G. Kipling, president of the allied army of occupation, that in Hindland will be occupied in from 70,000 to 60,000 men. Details of the reductions will be announced later.

The death occurred at Montreal after a long illness of Captain Kydd, editor of The Mining Gazette. Mr. Kydd joined the staff of the paper in 1874 as a compositor and before being promoted to the position of editor filled almost every kind of office in the newspaper. He retired from the editor's post last year owing to failing health.

## Fatal Automobile Accidents in Canada

Over Six Hundred Persons Were Killed During 1926

The Royal Canadian Statistical Service issued a special report on deaths from automobile accidents in the nine provinces of Canada during the year 1926. Under this title are included the accidents in which automobiles are involved in collision with other vehicles, such as horse-drawn vehicles, street cars and trains.

In the nine provinces of Canada deaths from automobile accidents totalled for the year 1926, 650, as follows: Prince Edward Island, 11; Nova Scotia, 23; New Brunswick, 11; Quebec, 153; Ontario, 212; Manitoba, 27; Saskatchewan, 21; Alberta, 32; and British Columbia, 6. For the whole country the death rate from this cause was 4.5 per 100,000 of population, the individual provinces giving the following rates: Prince Edward Island, 11; Nova Scotia, 5.2; New Brunswick, 4.7; Quebec, 7.1; Ontario, 7.7; Manitoba, 4.2; Saskatchewan, 2.6; Alberta, 5.4; and British Columbia, 10.6.

In the nine provinces 445 of the deaths due to automobile accidents or 67.5 per cent of the total were of males; deaths of females numbered 181, or 27 per cent of the total. Children under 15 years of age constituted 184 deaths, or 31 per cent of the total. In the group there were 122 males and 63 females, a proportion of 64 to 34 in the deaths of the two sexes.

### Supports Bay Route

Entire support of the opening of the Hudson Bay route is given by the St. John Telegraph Journal, one of the most influential newspapers of the Maritime provinces. "In fairness to the West," says the paper, "attempts to discredit the Bay route are futile. The plan is going through. It should be expedited. Let us hope that the results will fully meet the expectations of Manitoba and Saskatchewan. They are to be congratulated right out. We believe they are the ones and the rest of the country should share them all good luck."

A fool and his father's money are easily separated.

W. N. U. 1658

## New Wireless Stations

Prospect Of Improving Communication Between England and the Dominions

In addition to the beam wireless stations between England and the United States, which are almost ready to begin operations, new stations are to be erected in service between England and South Africa and between Canada and Australia. The erection of the Indian beam stations completes the contract of the Marconi Company for sole wireless communication between the British Government, but by no means completes the immediate prospect of improving communication between England and the Dominions. Marconi states that the experiments have proved that the best way of getting a wireless telephone conversation by means of the beam station simultaneously with the operation of high speed wireless telegraph services, they decide to wait until the end of next year for telephone subscribers in England to call up subscribers in any of the Dominions.

## Canada's Mineral Resources

**Sir Robert Horne Says Dominion Offers Great Field For Development**

Sir Robert Horne, who has returned to England, the Canadian, where he attended the Mining and Metalurgical Congress of the British Empire, spoke with confidence of the future of the Dominion, especially in relation to its mineral resources. He said it was fitting that the metallurgical conference should meet in Canada because the mineral resources of Canada offered the greatest prospect of lucrative development of any in the world.

He continued: "They have only just started the mining areas of the Dominion up to now. There is a wave of enthusiasm for prospecting minerals in Canada which can be witnessed nowhere else."

**Make Glue From Fish Scales**

Fish glue prepared from scales by natives of the Congo region in Africa is being used in waterproofing ships as well as garments. Popular Mechanics magazine says the natives prepare the glue by mixing the scales of fish with twigs of various plants and heating the mixture. The materials to be waterproofed are then dipped in this glue and allowed to dry.

**Heat Stored Underground**

**Man Should Bore Holes in Earth To Obtain Heat Supply**

Man should bore holes to get heat from the interior of the earth instead of developing a highly elaborate substitute for it, the British Association of Service workers say. J. J. L. Hodges, mechanical engineer, says:

"I declared that heat stored in great spheres inside the earth is least 30,000,000 times as much as can be found in the sun, only about as miles below the surface and much nearer in volcanic areas.

The engineer said he advocated drilling holes to obtain heat. The holes boring the holes would be protected by heat proof suits, including liquid air containers to supply cold air.

The lecturer estimated that a cubic mile of hot rock would yield as much heat as burning 200,000,000 tons of coal.

"I only wish," said the teacher, exasperated by the naughtiness of one of her small girls, "that I could be younger again." "All right," replied the youngster coolly. "I'll speak to father about it."

**Teacher (during history lesson):** "What are the races that have dominated England since the invasion of the Romans?"

**Small Boy:** "The Derby, and the Grand National, miss."

Diamonds can be identified by means of ultra-violet rays, under which the stones give off various colors which can be photographed.

"Oh, George, I've been stung by a bee. What shall I do?"

"Put some ammonia on it."

"But it has flown away?"—T.H.I.H.

**A New Frock For School Or Playtime**

Something simple in this shirt-swinging a two-piece skirt already to the header. In View A the high neck is finished with a round collar and a belt. The belt is gathered to narrow wristbands while in View B contrasting material is used for the belt. The belt is gathered to an square neck, and cuffs finishing the blouse. The blouse is size 4, 6, 8 and 10 years. Size 6 requires 1½ yards 36-inch, or 1½ yards 54-inch material. The blouse is 16 inches long contrasting for View B. Price 29 cents the pattern.

### How To Order Patterns

**Address—Winnipeg Newspaper Union, 175 Mcleod Ave., Winnipeg**

**Pattern No. .... Size....**

**Name.....**

**Town.....**

**Code.....**

**Size.....**

**Color.....**



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SKATING AND CURLING  
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Canadian Natural Gas Co.,				Dr. Mullin.....	15.00
S. L. Fraser.....				T. Benson.....	5.00
Art Tweetum.....				S. Galde.....	10.00
J. A. Dickson.....				Barley.....	10.00
John Anderson.....				John Anderson.....	10.00
Ole Gustafson.....				John....	5.00
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C. F. A. Leed.....				L. Metrimmen.....	10.00
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Eiks.....				Bell.....	10.00
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R. A. Shearer.....	100.00	H. N. Dow.....	20.00	A. Amundsen.....	50.00
M. Fisher.....	50.00	J. H. Dow.....	50.00	W. H. McKenzie.....	25.00
D. A. Anderson.....	100.00			E. S. Johnson.....	10.00
Hong King Co.....	100.00	Axel Garberg.....	25.00	F. H. Schleyer.....	10.00
Home Song.....	100.00	Harry Mosley.....	25.00	A. Frazer.....	10.00
J. F. Kingsley.....	25.00	O. W. Mosley.....	25.00	W. G. Moffatt.....	10.00
J. L. Salmon.....	50.00	J. L. Amundsen.....	25.00	E. Crumm.....	10.00
Clark Bros.....	50.00	Angus McKay (Clerk).....	25.00	H. Medera.....	20.00
D. L. Clark.....	50.00			E. H. McFadden.....	10.00
H. E. Paulson.....	25.00			A. Laing.....	25.00
F. S. Webb.....	50.00			Bertil Nelson.....	50.00
S. Wyatt.....	100.00	Father Hughes.....	25.00	Proceeds of Dance - B. P. Elks.....	288.40
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J. O. Gorham.....	25.00	Calgary Brewing Co.....	10.00	J. L. Edlund.....	10.00
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J. L. Kain.....	20.00	H. Leeds.....	10.00	Sid Lewis.....	10.00
C. M. Strangways.....	25.00	Martin Berg.....	10.00	T. Guy.....	25.00
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C. W. Carney.....	50.00	A. H. Walls.....	15.00	Royal Bank of Canada.....	
				Staff.....	12.50
				Ed. Galde.....	25.00
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				L. J. White.....	10.00
				R. L. King.....	10.00
				G. W. Ringrose.....	100.00
				J. R. Watt.....	50.00
				Sundry small donations.....	4.00

## LOTS OF LOW-PRICED TIRES — And OURS are GOODYEARS

SOME of our good friends went elsewhere for tires when rubber was high. They had to have low price and we couldn't give them both low price and Goodyear quality.

Today we can. We can give you a Goodyear Tire for no more than you were paying for gyp' tires. Ask us for prices.

Every cord and balloon in the list built with SUPER-TWIST Cords. Every tire with a tough, rugged tread. Come in and see them.

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USE; OF FINE QUALITY  
AND WELL MATURED

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This ad is not inserted by the Alberta Liquor Control Board  
in Government of the Province

## Board and Room WANTED

For students attending the School of Agriculture. Term opens October 26th. Write or phone stating number that can be accommodated, rates, etc.

S. H. GANDIER,  
Phone 38 Principal.

**Foothill Lodge No. 13  
I.O.O.F.**

Meets every Monday evening at 8 o'clock in Odd Fellows' Hall

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gary.

**APPLICATION FOR LEASE  
OF ROAD ALLOWANCE  
OR SURVEYED  
HIGHWAY**

Notice is hereby given that W. Marsh, of Claresholm, has made application to the Minister of Public Works, Edmonton, for a lease of the following road allowance or surveyed highway, viz:

Adjoining N.W. 1/4 Sec. 35, Tp. 12, R. 28, W.M. for a distance of three miles.

Any protest against the granting of the above mentioned lease must be forwarded to the Minister of Public Works, Edmonton, within thirty days from the date of this notice.

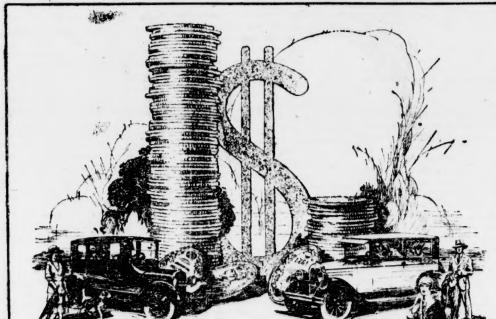
Dated at Claresholm Sept. 28, 1927.

W. Marsh, Applicant.

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flour

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## Making the Canadian Dollar Go Farther than Ever Before

IN the purchase of the common commodities of life, the Canadian dollar has decreased in value during the past decade.

But, in the purchase of an automobile, the dollar is now worth one hundred to two hundred per cent more than it was seven to ten years ago—is worth more, in fact, than ever before in history.

While constantly raising the quality standard of its products, General Motors of Canada has

increased the purchasing power of the Canadian car-buyer's dollar. . . .

. . . by the economics of volume purchasing and production,

. . . by the close co-ordination of resources and facilities,

. . . by improved labor and time-saving methods of manufacture.

. . . by sharing with Canada the savings resulting from increased production.

In quality and in value, the Canadian dollar goes farther than ever before in the purchase of a General Motors car.

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